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	Filing Date		2005-07-01	
	First Named Inventor	Daisuke Awakura		
	Art Unit	1611		
	Examiner Name	Sznajdman, Marcos L.		
Attorney Docket Number		10742.00		

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1	Fenn, et al. "Studies on the In Vitro and In Vivo Antifungal Activity of Fosetyl-Al and Phosphorous Acid" Phytopathology (1983), Vol. 74, pages 606-611.	<input type="checkbox"/>
2	Fenn, et al. "Quantification of Phosphonate and Ethyl Phosphonate in Tobacco and Tomato Tissues and significance for the Mode of Action of Two Phosphonate Fungicides" Phytopathology (1999) Vol. 79(1), pages 76-82.	<input type="checkbox"/>
3	First Choice Product Sheet for pHortess, published by Western Farm Service, Inc., Fresno, California, 1 page (no date).	<input type="checkbox"/>
4	Frazier, et al. "Crystallography and Equilibrium Solubility for Ammonium and Potassium Orthophosphites and Hypophosphites" Fertilizer Research (1992) Vol. 32, pages 161-168.	<input type="checkbox"/>
5	Gottstein, et al. "Induction of Systemic Resistance to Anthracnose in Cucumber by Phosphates" Phytopathology (August 1989) Vol. 79, pages 176-179.	<input type="checkbox"/>
6	Graham, et al. "Phytophthora Root Rot Development on Mycorrhizal and Phosphorus-fertilized Nonmycorrhizal Sweet Orange Seedlings" Plant Disease (1988) Vol. 72(7), pages 611-614.	<input type="checkbox"/>
7	Granade, et al. "Increasing Yield and Reducing Disease on Wheat with P and K Fertilization" Better Crops with Plant Food Vol. 74(2), pages 26-27, 30.	<input type="checkbox"/>
8	McLean, Ben, "The Effects of Nitrogen, Phosphorous, and Potassium Fertilization on Citrus Fruit Quality" (April 1991) found in "Reports for HOS 6412 Nutrition of Horticulture Crops" Vegetable Crops Department Institute of Food and Agriculture Sciences, University of Florida: Review Papers (Spring 1991) by Locascio, Dr. S. J.	<input type="checkbox"/>
9	Griffith, et al. "Crop Responses at High Soil Test Phosphorus Levels" Better Crops with Plant Food Published by the Potash & Phosphate Institute (PPI) Norcross, Georgia (Fall 1992), 2 pages.	<input type="checkbox"/>
10	Mattingly, et al. "Progress in the chemistry of Fertilizer and Soil Phosphorus" Topics in Phosphorus Chemistry (1967) Vol. 4, pages 157-290.	<input type="checkbox"/>
11	Malacinski and Konetzka, "Bacterial Oxidation of Orthophosphite," Journal of Bacteriology, Vol. 91, 578-582, (1966).	<input type="checkbox"/>

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12	Gupta, et al. "Effect of Fertilizer Application on Severity of Sooty Stripe of Sorghum (Sorghum Bicolor) Caused by Ramulispora sorghi" Indian Journal of Agricultural Sciences (1990) Vol. 60(1), pages 76-77.	<input type="checkbox"/>
13	Huber, Dr. Don M., "Micronutrients and Plant Disease" Crop Management, Ag Consultant (February 1994).	<input type="checkbox"/>
14	Huber, D. Don M., "Introduction for: Soilborne Plant Pathogens: Management of Diseases with Macro- and Microelements" Engelhard, Arthur W. (editor): APS Press: The American Phytopathological Society, St. Paul, Minnesota (1989) pages 1-8.	<input type="checkbox"/>
15	Karwasra, et al. "Host Nutrition in Relation to Soft Rot Incidence in Potato" Plant Disease Research (1990) Vol. 5(2), pages 170-174.	<input type="checkbox"/>
16	Lawton, Kirk, "Phosphate Fertilizer in Irrigation Water" Source Unknown (no date) pages 1532-1533.	<input type="checkbox"/>
17	Lovatt, Carol J., "A Definitive Test to Determine Whether Phosphite Fertilization Can Replace Phosphate Fertilization to Supply P in the Metabolism of 'Hass' on 'Duke 7'. A Preliminary Report," California Avocado Society 1990 Yearbook, 74, pages 61-64 (1990) (no month available).	<input type="checkbox"/>
18	Lovatt, Carol J., "A Definitive Test to Determine Whether Phosphite Fertilization Can Replace Phosphate Fertilization to Supply P in the Metabolism of 'Hass' on 'Duke 7'. A Preliminary Report", 4 pages (1992) (No month available).	<input type="checkbox"/>
19	Lovatt, "Avocado Research Project Plan and Grant Requirements," a grant proposal presented to the California Avocado Society for fiscal year 1990-1991 (no month).	<input type="checkbox"/>
20	Lovatt, Carol J. "A Definitive Test to Determine Whether Phosphite Fertilization can Replace Phosphate Fertilization to Supply P in the Metabolism of 'Hass' on 'Duke 7'. - a Preliminary Report" Proc. of Second World Avocado Congress (1992), Unknown, Citrograph (1990) Vol. 75(7), page 161.	<input type="checkbox"/>
21	Lovatt, Carol J., "Foliar Phosphorous Fertilization of Citrus by Foliar Application of Phosphite" Summary of Citrus Research (1990), pages 25-26	<input type="checkbox"/>
22	Lucas et al., "Phosphite Injury to Corn", Agronomy Journal, 71, pages 1063-1065, 1979 (no month).	<input type="checkbox"/>

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23	MacIntire, et al. "Fertilizer Evaluation of Certain Phosphorus, and Phosphoric Materials by Means of Pot Cultures" Agronomy Journal (November 1950), Vol. 42(11), pages 543-549.	<input type="checkbox"/>
24	Mahadevamurthy, et al. "Effect of Fertilizer Amendment of Soil and Antagonist Treatment on Sclerotial Germination on Claviceps Fusiformis" Plant Disease Research (1990) Vol. 5(2), pages 212-215.	<input type="checkbox"/>
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Examiner Signature	/Marcos Sznaidman/	Date Considered	03/30/2009
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